

FIG. 1

FIG. 2 is a block diagram of a system 200. The system 200 includes a controller 210, a switching/forwarding module 220, and a plurality of I/O boards 230. The controller 210 is connected to the switching/forwarding module 220. The switching/forwarding module 220 includes a plurality of switching/forwarding modules 220A, 220B, 220C, and 220D. Each switching/forwarding module 220A, 220B, 220C, and 220D is connected to a corresponding I/O board 230A, 230B, 230C, and 230N. The I/O boards 230A, 230B, 230C, and 230N are connected to a network 230.

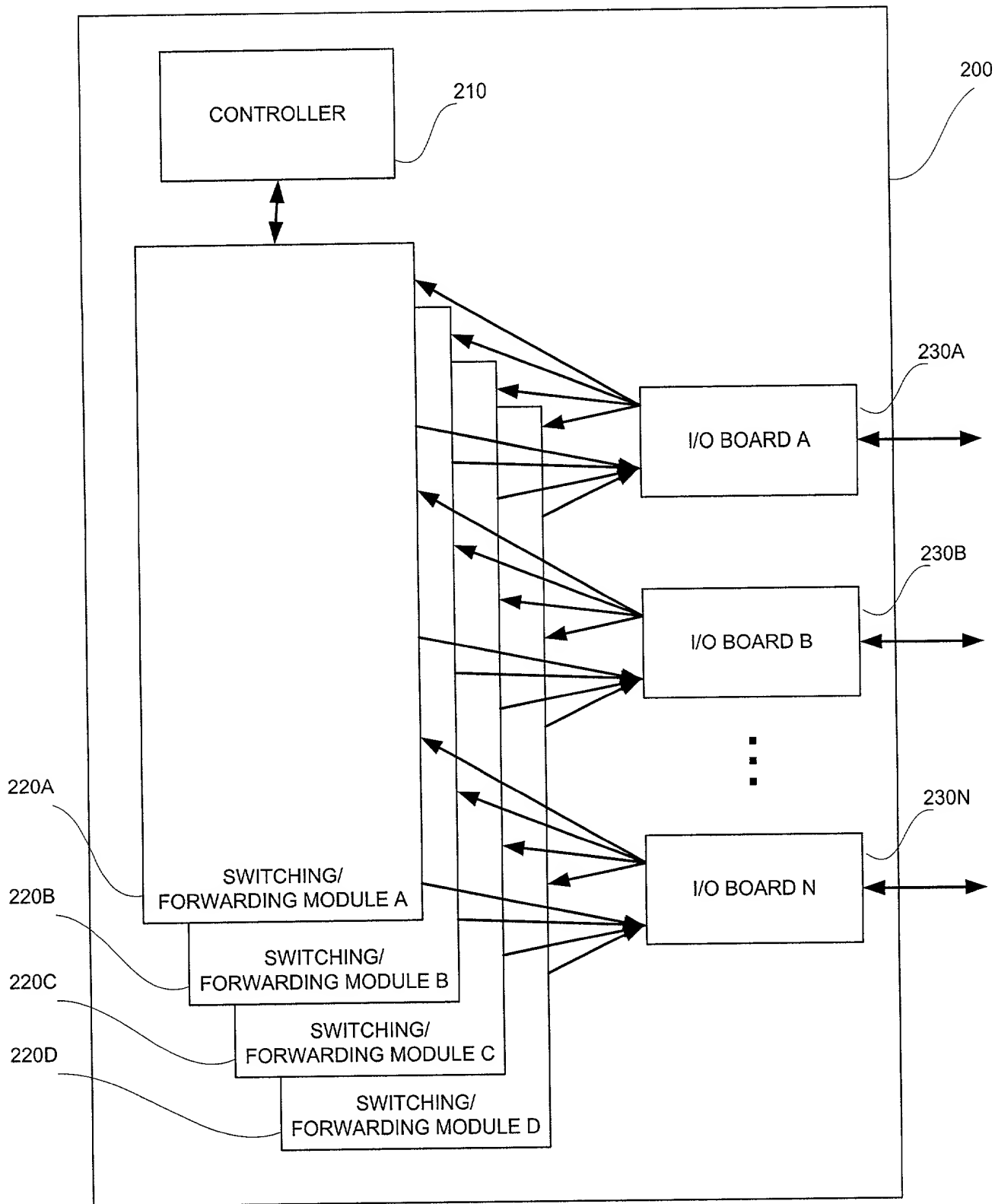


FIG. 2

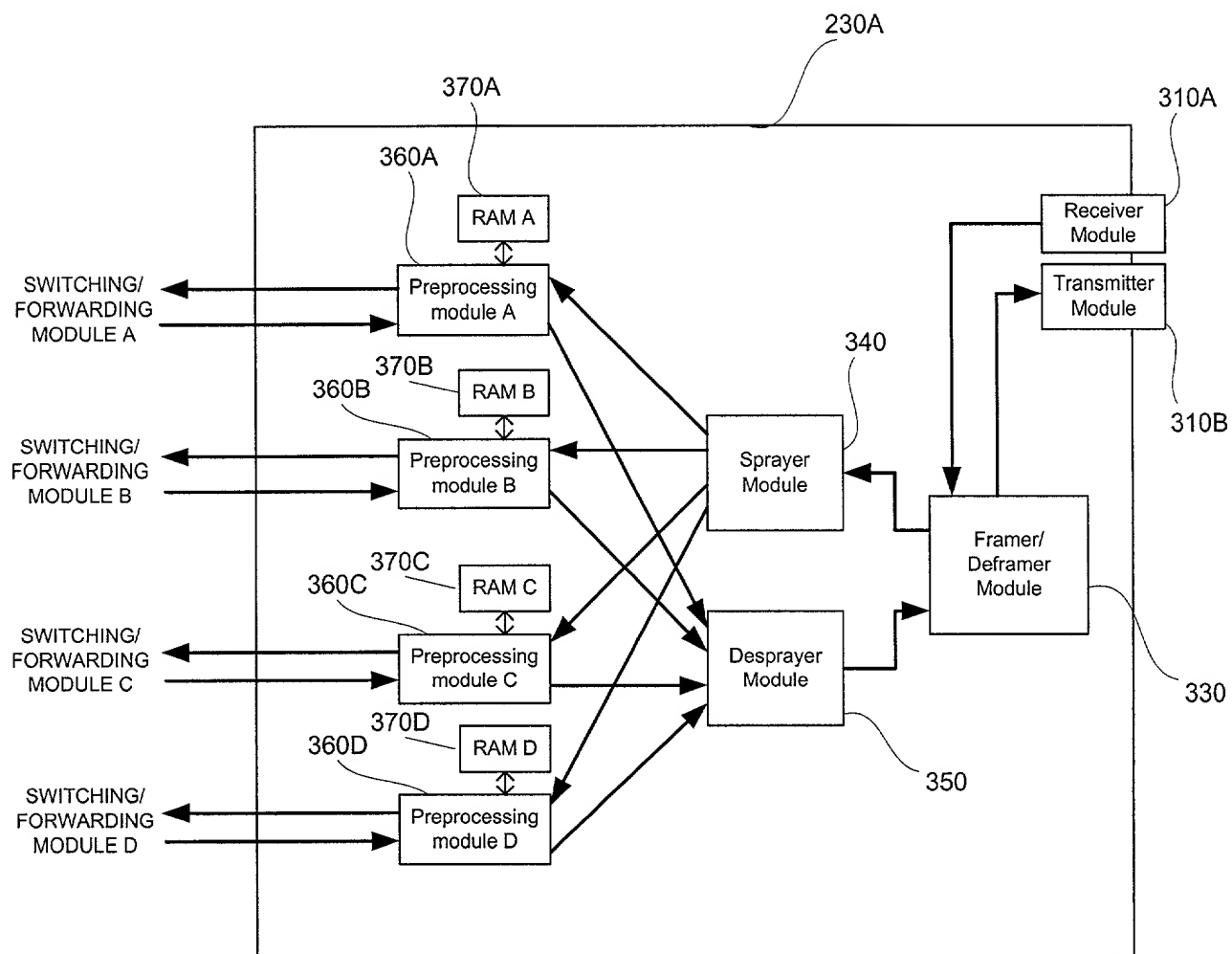


FIG. 3

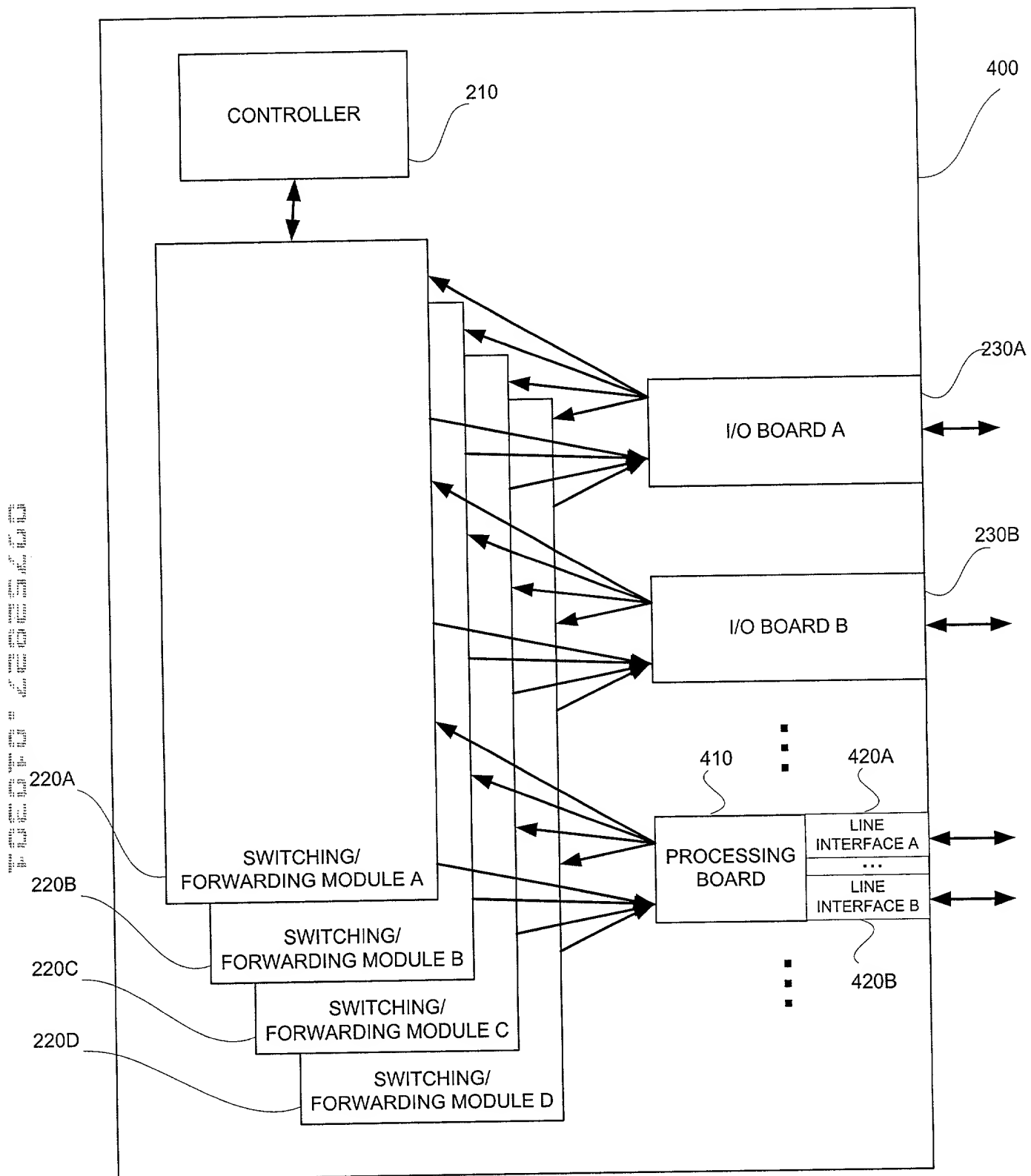


FIG. 4

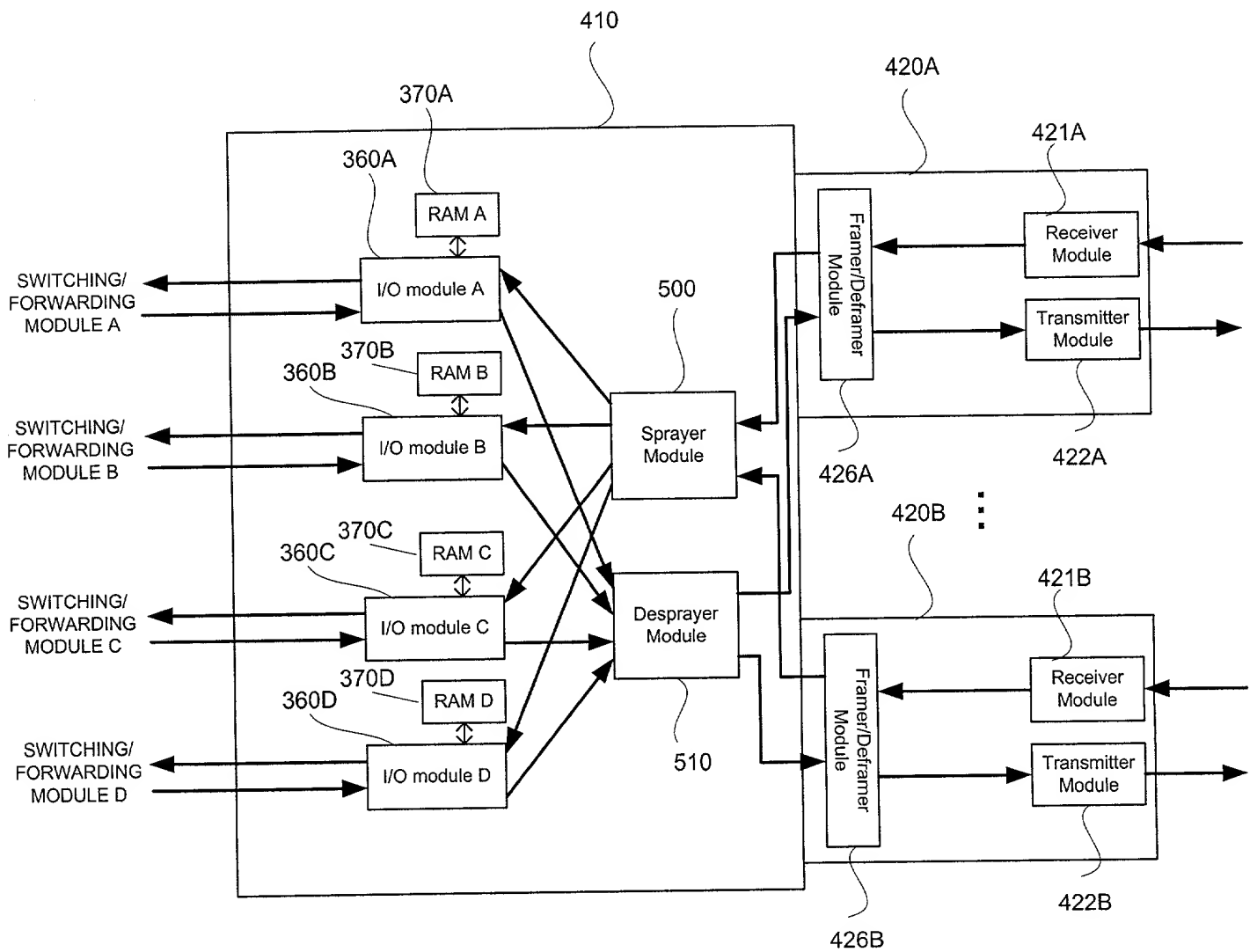


FIG. 5

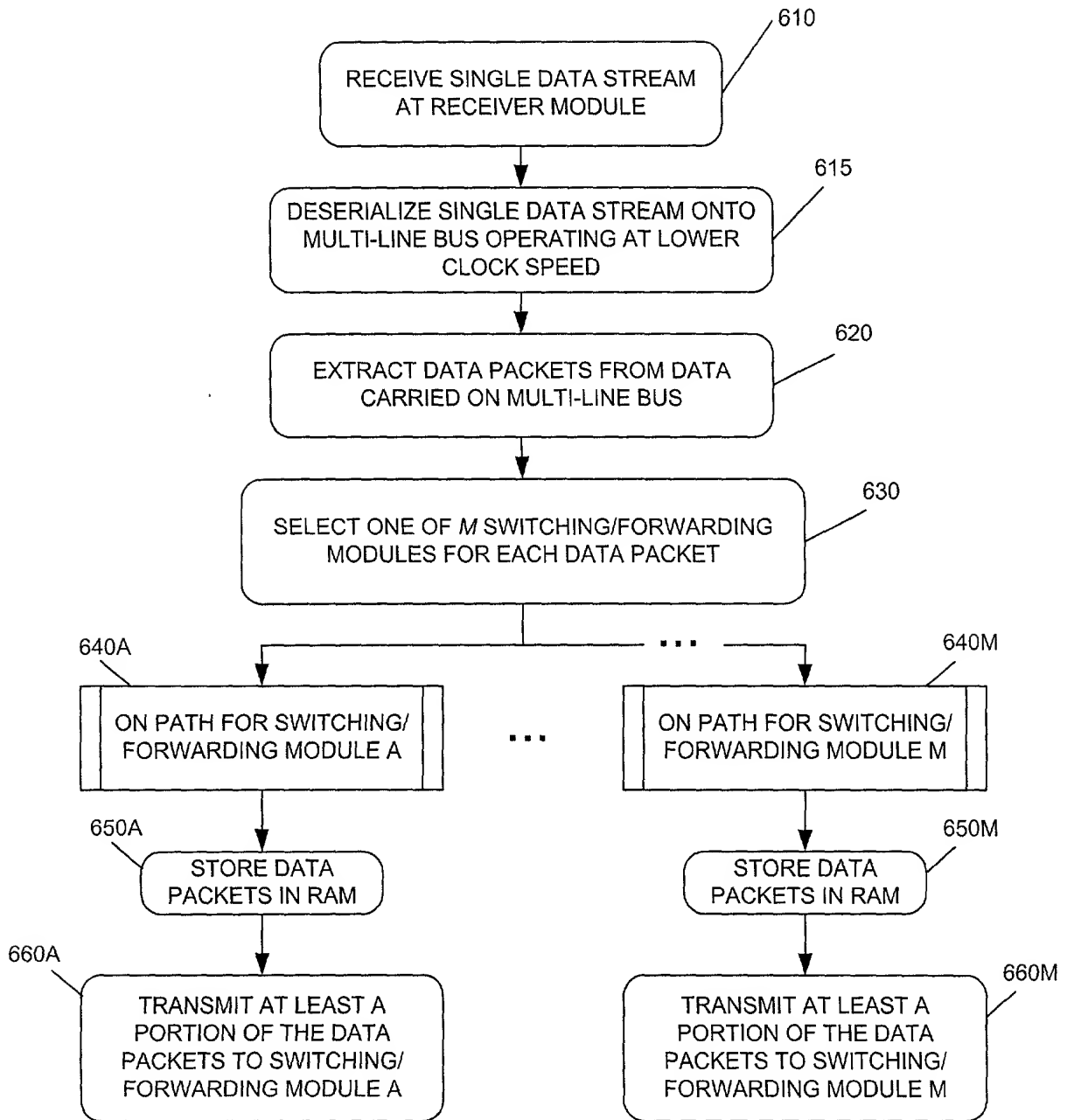


FIG. 6

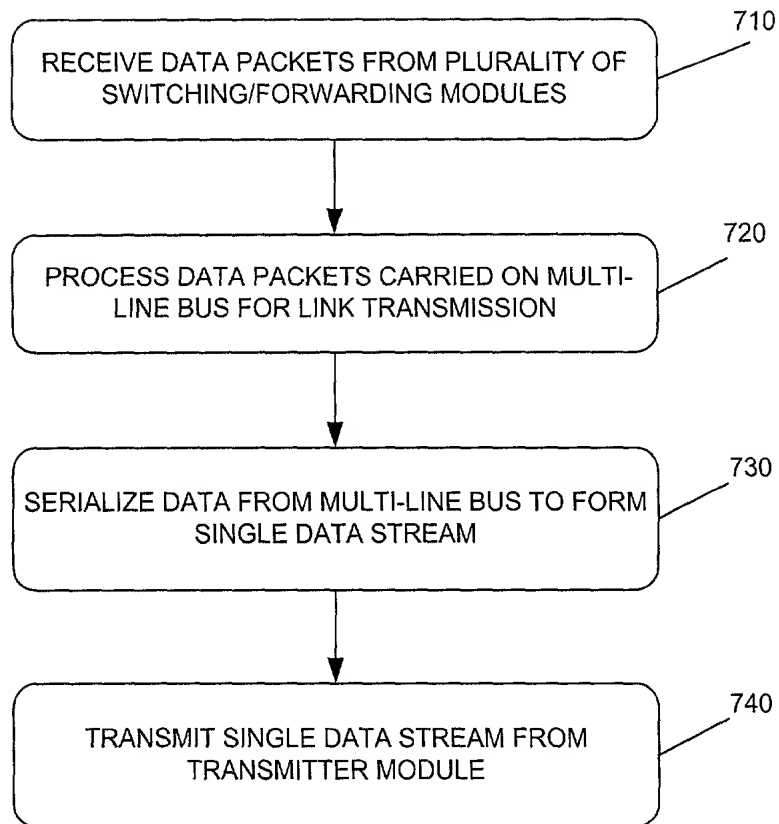


FIG. 7